

Name: $\qquad$ Date: $\qquad$
The class teacher asked their students to vote for the favorite story book that students liked the best. Use the bar graph and table below to answer the question.


| Names | Number of <br> Students |
| :---: | :---: |
| Rules | 350 |
| Frindle | 500 |
| Ghosts | 450 |
| Roller Girl | 300 |
| Harry Potter | 400 |

Hint: Author names:
Rules by Cynthia Lord, Frindle by Andrew Clements, Ghosts by Raina Telgemeier, Roller Girl by Victoria Jamieson, Harry Potter by J.K. Rowling. Number of Students

1) If 50 more students vote for the Harry Potter then what will be the count?
2) If 50 more students vote for the Roller Girl then it is equal to that of which book?

If 50 students canceled their votes for Roller Girl and shifted to Ghosts then what will be the count of Ghosts?
4) If the Rules received 100 more votes than it will be equal to that of which book?

| Statement | True or False |
| :---: | :---: |
| Least students vote for Frindle | False |
| J.K. Rowling is the author of Harry <br> Potter. | True |
| Most students vote Harry Potter over <br> Rules. | True |
| Is Raina Telgemeier got least votes by <br> students | False |

